Property &

Event Type and Details

Deaths &

Date/Time

Location

Location		Injuries	Crop Dmg	
OUISIANA, Northeast				
VEST CARROLL COUNTY 3.5 NN	IE GOODWII I [32 83 -91 55]			
WEST CARROLL COUNTY 3.5 NN	11/29/10 17:11 CST		10K	Thunderstorm Wind (EG 50 kt)
	11/29/10 17:11 CST		0	Source: Law Enforcement
Power lines were downed along Roun	ndhill Road north of Goodwill.			
RICHLAND COUNTY 1.3 WNW GIF	PADD (22.40 04.84)			
CICHEAND COUNTY 1.3 WINW GIF	11/29/10 17:50 CST		0	Thunderstorm Wind (EG 50 kt)
	11/29/10 17:50 CST		0	Source: Emergency Manager
arge tree fell on a road east of Start.				
ENSAS COUNTY 0.4 N ST JOSEI	PH LAKE [32.04, -91.22]			
	11/29/10 19:25 CST		0	Thunderstorm Wind (EG 50 kt)
	11/29/10 19:25 CST		0	Source: Law Enforcement
A tree was downed near Lake Bruin.				
CONCORDIA COUNTY 0.6 W RED	GUM [31.68, -91.54]			
	11/29/10 22:00 CST		0	Thunderstorm Wind (EG 52 kt)
	11/29/10 22:00 CST		0	Source: Law Enforcement
Ouring the evening hours of Novemblamage. This occurred as a potent seentral Plains. This surface low cause the 29th. Warm and humid conditi	ber 29th northeast Louisiana was impa storm system moved out of the Rockies sed a warm front to take shape and qui ions pushed north, which led to unstab	and developed a ckly lift northward le conditions ove	strong area of low across the foreca the region just al	w pressure across the ast during the afternoon head of the advancing
During the evening hours of Novemblamage. This occurred as a potent securred as a potent securred Plains. This surface low cause of the 29th. Warm and humid conditionary to cold front. The wind energy the with height) was strong and very fav	ber 29th northeast Louisiana was impastorm system moved out of the Rockies sed a warm front to take shape and qui ions pushed north, which led to unstabhrough the atmosphere was strong. The rotating storms. As the clast	and developed a ckly lift northward le conditions ove e resulting wind s	strong area of low l across the foreca the region just ah hear (change in w	w pressure across the ast during the afternoon head of the advancing vind speed or direction
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caused its most intense damage near the intersection of Warren Cook and Cole Roads. A chicken house was nearly destroyed, two other chicken houses sustained significant damage, a roof was blown off a mobile home, a few other homes sustained roof damage, and numerous trees were snapped or uprooted. The tornado then caused roof damage to a house on Bill Collins Road. The tornado dissipated just after crossing Highway 540, where a couple of

pine trees had their tops blown off and some limbs were blown down. Maximum wind speeds were around 95 mph.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
·	County on the morning of November 23 in vicinity of warm, moist air out ahead			• •
FRANKLIN COUNTY 0.7 S MC CALL	CREEK [31.51, -90.70]			
	11/29/10 16:45 CST		0	Funnel Cloud
	11/29/10 16:45 CST		0	Source: Law Enforcement
SHARKEY COUNTY 4.2 NNE RED RO	OCK [32.88, -90.74], 7.6 NE RED ROCK [3	32.91, -90.70]		
	11/29/10 19:19 CST		0	Tornado (EF1, L: 3.58 mi , W: 100 yd)
	11/29/10 19:23 CST		0.20M	Source: Park/Forest Service
· ·	o path in the Delta National Forest in Sha d 3. A number of large trees were snappe			
SHARKEY COUNTY 5.6 ESE ANGUIL				
	11/29/10 19:20 CST		0	Thunderstorm Wind (EG 50 kt)
	11/29/10 19:20 CST		50K	Source: NWS Storm Survey
Several trees were blown down in the are	ea.			
ISSAQUENA COUNTY 2.1 NNE VALL	EY PARK [32.66, -90.86], 2.5 NNE VALL	EY PARK [32.6	-	
	11/29/10 19:25 CST		75K	Tornado (EF0, L: 0.45 mi , W: 50 yd)
	11/29/10 19:26 CST		0	Source: NWS Storm Survey
swing set was blown over. Several trees and Sharkey County. Maximum winds we	· 	ous limbs. This b		
swing set was blown over. Several trees and Sharkey County. Maximum winds we	were also blown down along with numero	ous limbs. This b		
swing set was blown over. Several trees and Sharkey County. Maximum winds we SHARKEY COUNTY 4.2 ESE SMEDES A mobile home had shingle and skirting of swing set was blown over. Several trees	were also blown down along with numerous are around 80 mph. S [32.66, -90.85], 4.6 E SMEDES [32.67, -11/29/10 19:26 CST 11/29/10 19:27 CST damage and the awning blown away. Tin awere also blown down along with numerous areas are seen as a second control of the s	ous limbs. This begins and shingles we	orief tornado had h 10K 0 ere blown off a few	Tornado (EF0, L: 0.73 mi , W: 50 yd) Source: NWS Storm Survey
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swing set was blown over. Several trees and Sharkey County. Maximum winds we sharkey County 4.2 ESE SMEDE: A mobile home had shingle and skirting of swing set was blown over. Several trees and Sharkey County. Maximum winds we sharkey County 1.8 SW ENOLA [32.] Numerous trees and power poles were so troof and wall damage. A single wide mobilipped over. Maximum winds were aroun (MS-Z031) LOWNDES	were also blown down along with numerous are around 80 mph. S [32.66, -90.85], 4.6 E SMEDES [32.67, -11/29/10 19:26 CST 11/29/10 19:27 CST damage and the awning blown away. Tin awere also blown down along with numerous are around 80 mph. 72, -90.63], 2.2 WSW JONESTOWN [32.8 11/29/10 19:46 CST 11/29/10 20:00 CST 11/29/10 20:00 CST napped and trees were uprooted. Several bile home was completely destroyed. The id 125 mph. 11/29/10 20:00 CST 11/29/10 20:00 CST	90.84] and shingles we bus limbs. This bus limbs. This bus limbs are roof was torn o	10K 0 ere blown off a few orief tornado had h 0.70M 0 os were flipped ove ff a metal frame bu 13K 0	Tornado (EF0, L: 0.73 mi , W: 50 yd) Source: NWS Storm Survey outbuildings and a large wooden salf of its path in Issaquena County Tornado (EF2, L: 11.70 mi , W: 200 yd) Source: NWS Storm Survey er. Several homes received extensive uilding and two semi-trucks were Strong Wind (MAX 43 kt)
swing set was blown over. Several trees and Sharkey County. Maximum winds we SHARKEY COUNTY 4.2 ESE SMEDE: A mobile home had shingle and skirting of swing set was blown over. Several trees and Sharkey County. Maximum winds we YAZOO COUNTY 1.8 SW ENOLA [32.] Numerous trees and power poles were stroof and wall damage. A single wide mobilipped over. Maximum winds were aroun (MS-Z031) LOWNDES WARREN COUNTY 0.3 S WALTERSV	were also blown down along with numero are around 80 mph. S [32.66, -90.85], 4.6 E SMEDES [32.67, -11/29/10 19:26 CST 11/29/10 19:27 CST damage and the awning blown away. Tin awere also blown down along with numero are around 80 mph. 72, -90.63], 2.2 WSW JONESTOWN [32.67, -11/29/10 19:46 CST 11/29/10 20:00 CST 11/29/10 20:04 CST	and shingles we bus limbs. This bus limbs. This bus limbs. This bus limbs. This bus limbs are some of was torn of	10K 0 ere blown off a few orief tornado had h 0.70M 0 os were flipped ove ff a metal frame bu 13K 0 0.10M 0	Tornado (EF0, L: 0.73 mi , W: 50 yd) Source: NWS Storm Survey outbuildings and a large wooden alf of its path in Issaquena County Tornado (EF2, L: 11.70 mi , W: 200 yd) Source: NWS Storm Survey er. Several homes received extensive ailding and two semi-trucks were Strong Wind (MAX 43 kt) Tornado (EF0, L: 1.90 mi , W: 25 yd) Source: NWS Storm Survey
SHARKEY COUNTY 4.2 ESE SMEDES A mobile home had shingle and skirting of swing set was blown over. Several trees and Sharkey County. Maximum winds we swing set was blown over. Several trees and Sharkey County. Maximum winds we YAZOO COUNTY 1.8 SW ENOLA [32.] Numerous trees and power poles were stroof and wall damage. A single wide mobilipped over. Maximum winds were aroun (MS-Z031) LOWNDES WARREN COUNTY 0.3 S WALTERSV The tornado downed a few trees along C fell across Culkin Road. The tornado also	were also blown down along with numero are around 80 mph. S [32.66, -90.85], 4.6 E SMEDES [32.67, -11/29/10 19:26 CST 11/29/10 19:27 CST damage and the awning blown away. Tin awere also blown down along with numero are around 80 mph. 72, -90.63], 2.2 WSW JONESTOWN [32.8 11/29/10 19:46 CST 11/29/10 20:00 CST 11/29/10 20:04 CST 11/29/10 20:04 CST 11/29/10 20:06 CST 11/29/	and shingles we bus limbs. This bus limbs to a second sec	10K 0 ere blown off a few orief tornado had h 0.70M 0 os were flipped ove ff a metal frame bu 13K 0 0.10M 0 owned in a subdivivere around 70 m	Tornado (EF0, L: 0.73 mi , W: 50 yd) Source: NWS Storm Survey outbuildings and a large wooden lalf of its path in Issaquena County Tornado (EF2, L: 11.70 mi , W: 200 yd) Source: NWS Storm Survey er. Several homes received extensive lilding and two semi-trucks were Strong Wind (MAX 43 kt) Tornado (EF0, L: 1.90 mi , W: 25 yd) Source: NWS Storm Survey sion which included a large tree that liph.
swing set was blown over. Several trees and Sharkey County. Maximum winds we SHARKEY COUNTY 4.2 ESE SMEDE: A mobile home had shingle and skirting of swing set was blown over. Several trees and Sharkey County. Maximum winds we YAZOO COUNTY 1.8 SW ENOLA [32.] Numerous trees and power poles were stroof and wall damage. A single wide mobilipped over. Maximum winds were aroun (MS-Z031) LOWNDES WARREN COUNTY 0.3 S WALTERSV The tornado downed a few trees along C fell across Culkin Road. The tornado also	were also blown down along with numero are around 80 mph. S [32.66, -90.85], 4.6 E SMEDES [32.67, -11/29/10 19:26 CST 11/29/10 19:27 CST damage and the awning blown away. Tin awere also blown down along with numero are around 80 mph. 72, -90.63], 2.2 WSW JONESTOWN [32.8 11/29/10 19:46 CST 11/29/10 20:00 CST 11/29/10 20:04 CST 11/29/10 20:06 CST Ulkin Road and Freetown Road. A few tree of downed a few power lines in the area. No	and shingles we bus limbs. This bus limbs to a second sec	10K 0 ere blown off a few orief tornado had h 0.70M 0 os were flipped ove ff a metal frame bu 13K 0 0.10M 0	Tornado (EF0, L: 0.73 mi , W: 50 yd) Source: NWS Storm Survey outbuildings and a large wooden alf of its path in Issaquena County Tornado (EF2, L: 11.70 mi , W: 200 yd) Source: NWS Storm Survey er. Several homes received extensive ailding and two semi-trucks were Strong Wind (MAX 43 kt) Tornado (EF0, L: 1.90 mi , W: 25 yd) Source: NWS Storm Survey

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
This storm tracked through downtown Yazoo walls destroyed. Numerous windows were be knocked down trees and damaged the roof of EF2. The tornado weakened as it moved nor strengthened and snapped a power pole and Honeycutt Road and Graball Freerun Road. along Graball Freerun Road between Carson	lown out of downtown buildings a of the county courthouse. Damag theast for about a mile with only d damaged the roof of a store. The A roof was pealed off a home no	and a large area of si ge in the downtown an scattered tree damag he tornado weakened ear Landers Road wit	ding was torn from rea was the strong ge occurring. As th I again and downe h additional trees	n another building. The tornado lest for this tornado and rated as le tornado crossed Jerry Clower Blvd it led scattered trees as it crossed
YAZOO COUNTY 1.7 ESE YAZOO CITY	[32.84, -90.39] 11/29/10 20:10 CST		0.15M	Thunderstorm Wind (EG 96 kt)
	11/29/10 20:10 CST		0.1310	Source: NWS Storm Survey
Straight line winds associated with the rear f Broadway Hill Road. Roofs of buildings in the		•		
CLAIBORNE COUNTY 3.8 W PORT GIBS	SON [31.97, -91.07], 3.2 W PORT 11/29/10 20:30 CST	GIBSON [31.98, -91	. 05]	Tornado (EF0, L: 0.69 mi , W: 30 yd)
	11/29/10 20:31 CST		10K	Source: NWS Storm Survey
This tornado briefly touched down west-north scattered by the tornado. Maximum wind specific scattered by the tornado.	-	erloo Road. A group c	of trees were snap	ped and a few large branches were
HOLMES COUNTY 1.4 SSE LEXINGTON	• ′ •			
	11/29/10 20:45 CST		0 10K	Thunderstorm Wind (EG 50 kt)
	11/29/10 20:45 CST		10K	Source: Law Enforcement
A couple of trees were downed in the area w	vith one tree downed across High	nway 12.		
CLAIBORNE COUNTY 2.4 SSW REGAN	TON [32.12, -90.77]			
	11/29/10 20:55 CST		0	Thunderstorm Wind (EG 50 kt)
	11/29/10 20:55 CST		20K	Source: NWS Storm Survey
Strong winds associated with the rear flank of	downdraft downed several trees	along Old Port Gibso	n Road.	
YAZOO COUNTY 1.1 SE SCOTLAND FO	PRK [32.71, -90.22]			
	11/29/10 20:55 CST		0	Thunderstorm Wind (EG 50 kt)
	11/29/10 20:55 CST		0	Source: NWS Storm Survey
A few trees, as well as large tree limbs were	downed in the area.			
YAZOO COUNTY 1.7 E BERRYVILLE [32	2 75 -90 141			
<u> </u>	11/29/10 21:00 CST		0	Thunderstorm Wind (EG 52 kt)
	11/29/10 21:00 CST		0	Source: NWS Storm Survey
Large limbs and a few trees were blown dow	vn.			
WINSTON COUNTY 3.1 NW RURAL HILL	L [33.10, -89.32]			
	11/29/10 21:04 CST		12K	Thunderstorm Wind (EG 52 kt)
	11/29/10 21:04 CST		0	Source: Utility Company
Power lines and limbs were blown down.				
HINDS COUNTY 1.4 S NEWMAN [32.21,		, -90.60]		
	11/29/10 21:09 CST		5K	Tornado (EF0, L: 7.25 mi , W: 50 yd)
	11/29/10 21:18 CST		0	Source: NWS Storm Survey
Sporadic trees and limbs were blown down a	along a narrow path. An outbuild	ing had some tin rem	oved from the roo	f. Maximum winds were around 70 mph.
HOLMES COUNTY 1.4 WSW GOODMAN	I [32.96, -89.92], 1.2 SE RICHLA	ND [32.96, -89.97], 2.	1 SSE RICHLAND	[32.94, -89.96], 2.1 SW GOODMAN
[32.95, -89.93]	11/29/10 21:10 CST		9K	Flash Flood (due to Heavy Rain)
	11/29/10 21:40 CST		0	Source: Law Enforcement
	20, 10 21.40 001		•	5-3-55. Ed.: E.::5.5511011t

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Locally heavy rain caused a portion of Stockya	rd Road to get washed out.			
CLAIBORNE COUNTY 1.3 NE INGLESIDE	32.04, -90.96], 1.9 ESE GALLOV 11/29/10 21:25 CST	VAY [32.06, -90.94] 30K	Tornado (EF1, L: 1.69 mi , W: 40 yd)
	11/29/10 21:28 CST		0	Source: NWS Storm Survey
Damage from this second tornado included sca portion of Shiloh Road. Estimated maximum w	- · · · · · · · · · · · · · · · · · · ·	numerous tree limb	os snapped along	with some power lines down across a
HINDS COUNTY 3.5 E BOLTON [32.35, -90	•			
	11/29/10 21:27 CST 11/29/10 21:27 CST		0	Thunderstorm Wind (EG 52 kt) Source: NWS Storm Survey
A few trees were down along Interstate 20.	11/29/10 21.27 GS1		U	Source. NWS Storm Survey
LEAVE COUNTY 4 5 OW DOLATION TO	04 00 701 0 7 NAME DOL ATUO			
LEAKE COUNTY 1.5 SW BOLATUSHU [32.	91, -89.72], 0.7 NNW BOLATUSI 11/29/10 21:38 CST	HU [32.93, -89.70]	0.15M	Tornado (EF2, L: 1.95 mi , W: 400 yd)
	11/29/10 21:41 CST		0	Source: NWS Storm Survey
rapidly became strong, with EF2 and low end E as State Highway 429 in Leake County; and C homes, including at least two double wides, we Impressive tree damage occurred at numerous Vehicles were rolled or tossed at several locati roof damage. Numerous power poles were sna Highway 14 in Attala County. Maximum winds	punty Roads 4022, 4033, 4126, 4 ere completely destroyed at sever locations along the path, includi- ons. A frame home was pushed of apped along the path. The widest	4045, 4171, 4142 a ral locations along ng a couple of loca off its foundation and point of the damage.	and State Highway the path, with deb ations where some and a number of fra ge path was arour	v 14 in Attala County. Several mobile vis carried well away from the remains. e debarking/denuding was noted. ame homes suffered moderate to major and a quarter mile, and was near
ATTALA COUNTY 3.9 E NEWPORT [32.93,	-89.70], 1.4 W WAMBA [33.03, -	89.64]		
	11/29/10 21:41 CST 11/29/10 21:50 CST	6	0.90M 0.20M	Tornado (EF3, L: 7.65 mi , W: 400 yd) Source: NWS Storm Survey
The initial damage where the tornado developed rapidly became strong, with EF2 and low end E as State Highway 429 in Leake County; and C homes, including at least two double wides, we Impressive tree damage occurred at numerous Vehicles were rolled or tossed at several location roof damage. Numerous power poles were sna Highway 14 in Attala County. Maximum winds	EF3 damage occurring along the punty Roads 4022, 4033, 4126, 4 pre completely destroyed at sevent locations along the path, includitions. A frame home was pushed apped along the path. The widest	rest of the path. The 1045, 4171, 4142 a ral locations along ng a couple of locatoff its foundation at point of the damage.	ne tornado affecte and State Highway the path, with deb ations where some and a number of fra ge path was arour	d Shiloh and Buddy Odom Roads as well of 14 in Attala County. Several mobile oris carried well away from the remains. or debarking/denuding was noted. original ame homes suffered moderate to major original a quarter mile, and was near
LEAKE COUNTY 1.5 NNW THOMASTOWN	[32.8989.68]			
	11/29/10 21:41 CST		3K	Thunderstorm Wind (EG 60 kt)
	11/29/10 21:41 CST		0	Source: NWS Storm Survey
Several trees were down across Highway 429	and Galilee-Thomastown Road.			
ATTALA COUNTY 5.1 ESE WILLIAMSVILL	E [33.00, -89.50], 6.6 SSE ETHEI	L [33.03, -89.42]		
	11/29/10 21:54 CST		0	Hail (1.00 in)
	11/29/10 22:02 CST		0	Source: Emergency Manager
Quarter sized hail was reported south of Ethel.				
MADISON COUNTY 2.5 E MANSDALE [32.	52, -90.16]			
	11/29/10 22:00 CST		0	Thunderstorm Wind (EG 52 kt)
Tour tour comment 1	11/29/10 22:00 CST		0	Source: NWS Employee
Two trees were blown down across Dewees R	oad.			
CLAIBORNE COUNTY 4.2 E PORT GIBSOI	• •		0	Thursdaystawn Mind (FO 5010)
	11/29/10 22:03 CST		0	Thunderstorm Wind (EG 52 kt)
	11/29/10 22:03 CST		0	Source: County Official

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
rees were down along Highway 18.				
ANKIN COUNTY 0.9 SE FLOWOOD [32.2	- · · · · · ·			
	11/29/10 22:58 CST		10K	Thunderstorm Wind (EG 52 kt)
	11/29/10 22:58 CST		0	Source: Utility Company
ower lines were down in the Pearl area.				
KTIBBEHA COUNTY 0.9 SW STARKVIL	LE [33.46, -88.84]			
	11/29/10 23:05 CST		0	Thunderstorm Wind (MG 55 kt)
	11/29/10 23:05 CST		0	Source: Broadcast Media
63 mph wind gust was measured at Mississ	sippi State.			
KTIBBEHA COUNTY 2.7 SE STARKVILL	E BRYAN ARP [33.4088.82]			
	11/29/10 23:07 CST		0	Hail (1.00 in)
	11/29/10 23:07 CST		0	Source: Law Enforcement
Quarter sized hail was reported south of Stark	kville.			
WIDDELLA COLINITY 4 4 ENE CTARIO	LE DOVAN ADD 199 44 00 00	4 4 CE CTA DIZZ	I E 199 46 00 047	
OKTIBBEHA COUNTY 1.4 ENE STARKVII	11/29/10 23:08 CST	1.4 SE STAKKVIL	0.85M	Tornado (EF2, L: 1.68 mi , W: 200 yd)
	11/29/10 23:10 CST	15	0	Source: NWS Storm Survey
nd destroyed. Numerous large pine trees we vere snapped and downed, and a couple of pouisville Road, causing roof damage to seve everal mobile homes and causing minor roof omplex, it twisted some light standards on the	ere snapped near the base, with so poles were downed. This was the learn homes and continuing to snap of and structural damage to a couple athletic fields and caused some	everal landing on incommendation of maximulatrees. It moved the le. As the tornado	nobile homes causi im damage. The toi rough another traile passed through the age. It then crossed	ing major damage. Numerous utility lines rnado then moved northeast across er park, blowing out the skirting on e east side of the Starkville High School Yellow Jacket Drive, blowing out a
and destroyed. Numerous large pine trees we were snapped and downed, and a couple of pour cours wille Road, causing roof damage to sever everal mobile homes and causing minor roof complex, it twisted some light standards on the corch on a restaurant and causing some mind damaged another porch on a restaurant. Montgomery Street, and then dissipated. The emainder of the damage was generally EF1 in	ere snapped near the base, with so poles were downed. This was the learn homes and continuing to snap of and structural damage to a couple athletic fields and caused some or roof damage. As it crossed High The tornado snapped a few trees tornado was rated EF2 based on in nature. Maximum winds were a	everal landing on a cocation of maximulatrees. It moved the le. As the tornado minor fence dama may 12, it blew do and caused some the small area of round 115 mph.	nobile homes causium damage. The toi rough another traile passed through the age. It then crossed own a couple of traf shingle damage to	ing major damage. Numerous utility lines rnado then moved northeast across er park, blowing out the skirting on e east side of the Starkville High School I Yellow Jacket Drive, blowing out a fic lights, blew out a business sign, a couple of homes on South
nd destroyed. Numerous large pine trees we vere snapped and downed, and a couple of pouisville Road, causing roof damage to seve everal mobile homes and causing minor roof omplex, it twisted some light standards on tho orch on a restaurant and causing some minor and damaged another porch on a restaurant. In dontgomery Street, and then dissipated. The emainder of the damage was generally EF1 in	ere snapped near the base, with so poles were downed. This was the learn homes and continuing to snap of and structural damage to a couple athletic fields and caused some or roof damage. As it crossed High The tornado snapped a few trees tornado was rated EF2 based on in nature. Maximum winds were a	everal landing on a cocation of maximulatrees. It moved the le. As the tornado minor fence dama may 12, it blew do and caused some the small area of round 115 mph.	mobile homes causi im damage. The to rough another traile passed through the age. It then crossed own a couple of traf shingle damage to the most intense da	ing major damage. Numerous utility lines mado then moved northeast across er park, blowing out the skirting on east side of the Starkville High School I Yellow Jacket Drive, blowing out a fic lights, blew out a business sign, a couple of homes on South mage in the Pines Trailer Park; the
and destroyed. Numerous large pine trees we were snapped and downed, and a couple of pour cours wille Road, causing roof damage to sever everal mobile homes and causing minor roof complex, it twisted some light standards on the corch on a restaurant and causing some mind damaged another porch on a restaurant. Montgomery Street, and then dissipated. The emainder of the damage was generally EF1 in	ere snapped near the base, with so coles were downed. This was the learn homes and continuing to snap of and structural damage to a couple at the trick and caused some or roof damage. As it crossed High The tornado snapped a few trees tornado was rated EF2 based on in nature. Maximum winds were a	everal landing on a cocation of maximulatrees. It moved the le. As the tornado minor fence dama may 12, it blew do and caused some the small area of round 115 mph.	nobile homes causium damage. The toi rough another traile passed through the age. It then crossed own a couple of traf shingle damage to	ing major damage. Numerous utility lines rnado then moved northeast across er park, blowing out the skirting on e east side of the Starkville High School I Yellow Jacket Drive, blowing out a fic lights, blew out a business sign, a couple of homes on South
destroyed a number of mobile homes. Two large and destroyed. Numerous large pine trees we were snapped and downed, and a couple of properties of properties. Two large pine trees we were snapped and downed, and a couple of properties of properties. The several mobile homes and causing minor roof complex, it twisted some light standards on the porch on a restaurant and causing some minor and damaged another porch on a restaurant. Montgomery Street, and then dissipated. The emainder of the damage was generally EF1 in the tornado started near Highway 45 Alternatives blown apart with tin from the billboard scalamage, and five sheds were damaged or de COWNDES COUNTY 3.6 NNW FLYNN [33.5]	ere snapped near the base, with so coles were downed. This was the learn homes and continuing to snap and structural damage to a couple eathletic fields and caused some or roof damage. As it crossed High The tornado snapped a few trees tornado was rated EF2 based on in nature. Maximum winds were a 1, -88.67], 4.0 N WEST PT [33.66, -11/29/10 23:26 CST 11/29/10 23:29 CST the north-northwest of West Point, attered across a field. Near the intestroyed. Multiple trees were also to the stroyed.	everal landing on a cocation of maximulatrees. It moved the le. As the tornado minor fence daminor f	mobile homes causium damage. The torrough another traile passed through the age. It then crossed own a couple of traff shingle damage to the most intense date of the most	ing major damage. Numerous utility lines mado then moved northeast across er park, blowing out the skirting on e east side of the Starkville High School I Yellow Jacket Drive, blowing out a fic lights, blew out a business sign, a couple of homes on South image in the Pines Trailer Park; the Tornado (EF1, L: 1.68 mi , W: 150 yd) Source: NWS Storm Survey a road sign was twisted. A billboard d Road, six homes had minor shingle
and destroyed. Numerous large pine trees we were snapped and downed, and a couple of pouisville Road, causing roof damage to severe everal mobile homes and causing minor roof omplex, it twisted some light standards on the orch on a restaurant and causing some minor and damaged another porch on a restaurant. Montgomery Street, and then dissipated. The emainder of the damage was generally EF1 is CLAY COUNTY 3.0 NNW WEST PT [33.64]. The tornado started near Highway 45 Alternativas blown apart with tin from the billboard scalamage, and five sheds were damaged or de OWNDES COUNTY 3.6 NNW FLYNN [33.64].	ere snapped near the base, with so oles were downed. This was the learn homes and continuing to snap and structural damage to a couple athletic fields and caused some or roof damage. As it crossed High The tornado snapped a few trees tornado was rated EF2 based on in nature. Maximum winds were a 11/29/10 23:26 CST 11/29/10 23:26 CST 11/29/10 23:29 CST the north-northwest of West Point, attered across a field. Near the intestroyed. Multiple trees were also to 15.58, -88.47] 11/29/10 23:44 CST	everal landing on a cocation of maximulatrees. It moved the le. As the tornado minor fence daminor f	mobile homes causium damage. The torrough another traile passed through the age. It then crossed own a couple of traffishingle damage to the most intense date of the most	ing major damage. Numerous utility lines mado then moved northeast across er park, blowing out the skirting on east side of the Starkville High School Yellow Jacket Drive, blowing out a fic lights, blew out a business sign, a couple of homes on South image in the Pines Trailer Park; the Tornado (EF1, L: 1.68 mi , W: 150 yd) Source: NWS Storm Survey a road sign was twisted. A billboard d Road, six homes had minor shingle ds were around 90 mph. Thunderstorm Wind (EG 55 kt)
and destroyed. Numerous large pine trees we were snapped and downed, and a couple of pouisville Road, causing roof damage to severe everal mobile homes and causing minor roof omplex, it twisted some light standards on the orch on a restaurant and causing some minor and damaged another porch on a restaurant. Montgomery Street, and then dissipated. The emainder of the damage was generally EF1 is CLAY COUNTY 3.0 NNW WEST PT [33.64]. The tornado started near Highway 45 Alternativas blown apart with tin from the billboard scananage, and five sheds were damaged or desired and several started and several sever	ere snapped near the base, with so oles were downed. This was the learn homes and continuing to snap and structural damage to a couple athletic fields and caused some or roof damage. As it crossed High The tornado snapped a few trees tornado was rated EF2 based on in nature. Maximum winds were a 11/29/10 23:26 CST 11/29/10 23:26 CST 11/29/10 23:29 CST the north-northwest of West Point, attered across a field. Near the intestroyed. Multiple trees were also to 15.58, -88.47] 11/29/10 23:44 CST	everal landing on a cocation of maximulatrees. It moved the le. As the tornado minor fence daminor f	mobile homes causium damage. The torrough another traile passed through the age. It then crossed own a couple of traffishingle damage to the most intense date of the most	ing major damage. Numerous utility lines mado then moved northeast across er park, blowing out the skirting on east side of the Starkville High School Yellow Jacket Drive, blowing out a fic lights, blew out a business sign, a couple of homes on South image in the Pines Trailer Park; the Tornado (EF1, L: 1.68 mi , W: 150 yd) Source: NWS Storm Survey a road sign was twisted. A billboard d Road, six homes had minor shingle ds were around 90 mph. Thunderstorm Wind (EG 55 kt)
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The roof of a house had some damage.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
IEWTON COUNTY LITTLE ROCK [32.53,				
	11/30/10 00:44 CST		0	Hail (1.00 in)
	11/30/10 00:44 CST		0	Source: Broadcast Media
OWNDES COUNTY 0.7 N INTERSTATE	• · · · •	LUMBUS [33.47, -	88.44], 0.5 NE CO	LUMBUS/LOWNDES CO [33.47,
88.37], 2.3 ENE INTERSTATE CITY [33.51, -	-88.36] 11/30/10 01:45 CST		10K	Flash Flood (due to Heavy Rain)
	11/30/10 02:40 CST		0	Source: Fire Department/Rescue
lash flooding was reported around Columbu	us with a few roads under water.			
OWNDES COUNTY 1.3 SE CALEDONIA	[33.67, -88.32], 1.6 S CALEDONIA	A [33.66, -88.33], 1	I.7 SSW CALEDO	NIA [33.66, -88.35], 1.0 SSW
CALEDONIA [33.67, -88.34]				· · ·
	11/30/10 01:45 CST		3K	Flash Flood (due to Heavy Rain)
	11/30/10 02:10 CST		0	Source: Fire Department/Rescue
A portion of Dowdle Road was under water n	ear Wolf Road, outside Caledonia			
SIMPSON COUNTY 5.1 WSW MAGEE MU	JNI ARPT [31.84, -89.88]			
	11/30/10 02:15 CST		0	Thunderstorm Wind (EG 52 kt)
	11/30/10 02:15 CST		0	Source: Law Enforcement
Trees were down partially blocking Highway	13 just north of the Highway 28 int	ersection.		
SMITH COUNTY 2.9 E TRAXLER [32.01, -	-89.60], 2.0 NE SANDPOINT [32.10), -89.44]		
	11/30/10 02:44 CST		0.90M	Tornado (EF2, L: 11.03 mi , W: 600 yd)
	11/30/10 02:59 CST		0	Source: NWS Storm Survey
power lines along the path. At its widest point	t the tornado produced substantial	damage to a brick	c homeremoving	· · · · · · · · · · · · · · · · · · ·
nower lines along the path. At its widest point the remaining half. The walls of the home fell poof damage. Numerous sheds and small bar secame projectiles that were forced through the occurred. Maximum winds were around 125 respectively.	t the tornado produced substantial I in the section of the house where rns were destroyed or damaged. T the walls of a wood frame house. A mph.	damage to a brick the roof was remo in roofing and sidi A mobile home wa	c homeremoving oved. Several othe ng was removed fi	half of the roof and severely damaging or houses received minor to moderate rom a storage shedsome of which
power lines along the path. At its widest point the remaining half. The walls of the home fell toof damage. Numerous sheds and small bar became projectiles that were forced through to pocurred. Maximum winds were around 125 responses.	t the tornado produced substantial in the section of the house where rns were destroyed or damaged. T the walls of a wood frame house. Amph. 32.27, -89.25], 1.4 S NEWTON [32	damage to a brick the roof was remo in roofing and sidi A mobile home wa	k homeremoving oved. Several othe ng was removed fi s blown off its four	half of the roof and severely damaging or houses received minor to moderate from a storage shedsome of which indation. Widespread tree damage also
power lines along the path. At its widest point the remaining half. The walls of the home fell goof damage. Numerous sheds and small bar became projectiles that were forced through the poccurred. Maximum winds were around 125 remaining the projection of the projectiles that were forced through the poccurred. Maximum winds were around 125 remaining the projectiles that were around 125 remaining the projectiles that were straight that the projectiles along the projectiles are the projectiles that the projectiles are the pr	t the tornado produced substantial I in the section of the house where rns were destroyed or damaged. T the walls of a wood frame house. A mph. 32.27, -89.25], 1.4 S NEWTON [32 11/30/10 03:16 CST 11/30/10 03:25 CST t line winds, around 80 mph, down89.59] 11/30/10 03:44 CST	damage to a brick the roof was remo in roofing and sidi A mobile home wa .30, -89.17]	s homeremoving oved. Several othe ng was removed fi s blown off its four 30K 0 s southwest of New	Thunderstorm Wind (EG 50 kt) Thunderstorm Wind (EG 50 kt)
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JONES COUNTY --- 1.5 NNW (LUL)HESLER FLD LAUR [31.69, -89.18]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	11/30/10 05:31 CST		5K	Thunderstorm Wind (EG 50 kt)
	11/30/10 05:31 CST		0	Source: Utility Company
A power line was reported down.				
JONES COUNTY 1.8 NW TUCKERS [3	1.64, -89.12]			
	11/30/10 05:36 CST		50K	Thunderstorm Wind (EG 65 kt)
	11/30/10 05:36 CST		0	Source: Emergency Manager
The roofs were blown off of some building	s and some trees were blown down.	Power outages we	ere also reported in	the area.
The roofs were blown off of some buildings JONES COUNTY TUCKERS CROSSIN			·	
	G [31.62, -89.08], 7.0 NE TUCKERS), -89.00]	Tornado (EF0, L: 7.00 mi , W: 30 yd) Source: NWS Storm Survey
	G [31.62, -89.08], 7.0 NE TUCKERS (11/30/10 05:50 CST 11/30/10 05:58 CST ossing by a National Weather Service	CROSSING [31.69	70K 0	Tornado (EF0, L: 7.00 mi , W: 30 yd) Source: NWS Storm Survey a workshop, a flag pole was bent
JONES COUNTY TUCKERS CROSSIN A tornado was confirmed near Tuckers Cro	G [31.62, -89.08], 7.0 NE TUCKERS of 11/30/10 05:50 CST 11/30/10 05:58 CST ossing by a National Weather Service top, a barn roof was damaged, and a	CROSSING [31.69	70K 0	Tornado (EF0, L: 7.00 mi , W: 30 yd) Source: NWS Storm Survey a workshop, a flag pole was bent
JONES COUNTY TUCKERS CROSSIN A tornado was confirmed near Tuckers Croover, a power pole was snapped near the	G [31.62, -89.08], 7.0 NE TUCKERS of 11/30/10 05:50 CST 11/30/10 05:58 CST ossing by a National Weather Service top, a barn roof was damaged, and a	CROSSING [31.69	70K 0	Tornado (EF0, L: 7.00 mi , W: 30 yd) Source: NWS Storm Survey a workshop, a flag pole was bent

Two trees were down which took out power lines in the Purvis area.

During the evening hours of November 29th and the overnight/early morning period of the 30th, the region was impacted by an outbreak of tornadoes. This outbreak brought 13 tornadoes to the forecast area. This occurred as potent storm system moved out of the Rockies and developed a strong area of low pressure across the Central Plains. This surface low caused a warm front to take shape and quickly lift northward across the forecast during the afternoon of the 29th. Warm and humid conditions pushed north, which led to unstable conditions over the region just ahead of the advancing strong cold front. The wind energy through the atmosphere was strong. The resulting wind shear (change in wind speed or direction with height) was strong and very favorable for rotating storms and supporting tornadoes. As the clash of systems occurred, a mix of supercell thunderstorms developed, along with a broken line of thunderstorms. A handful of these storms utilized the strong wind shear present and produced tornadoes. Overall, 13 tornadoes occurred with 5 being of the strong variety (EF2-EF3). The strongest tornado occurred over northwest Leake and southern Attala Counties. Here, an EF3 moved along a 10 mile path and destroyed numerous mobile homes, 6 people were injured. Four other strong tornadoes occurred and were all rated EF2. Two of these occurred in Yazoo County, one just southwest of Yazoo City and the other in Downtown Yazoo City. Numerous buildings were damaged along with many trees and power lines down. Another EF2 occurred in Starkville where it destroyed multiple mobile homes in town. Fifteen injuries occurred in this area. The final EF2 occurred in Smith County. This tornado had an 11 mile path which started just SW of Raleigh to 6 miles NE of Raleigh. One brick home sustained significant damage along with numerous other buildings and sheds damaged.

This outbreak broke a streak of 3 years when no tornadoes occurred during the month of November across Mississippi. Additionally, the last Fall outbreak of tornadoes occurred on November 24, 2004. Historically, November marks the peak of our 2nd severe weather season and ranks 3rd as the most active month for tornadoes in Mississippi, just a few behind March.

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Location Date/Time Deaths & Property & Event Type and Details



Damaged roof in extreme northern Leake County, MS. This home was damaged by a tornado which occurred on November 29, 2010. At this location, the tornado just intensified to EF-2 and was part of the overall tornado that impacted Attala County and was rated EF-3. Photo courtesy of NWS Jackson.

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